

Application No. 10/087,592

AMENDMENTS TO THE CLAIMS

A detailed listing of all claims that are, or were, in the present application, irrespective of whether the claim(s) remains under examination in the application are presented below. The claims are presented in ascending order and each includes one status identifier. Those claims not cancelled or withdrawn but amended by the current amendment utilize the following notations for amendment: 1. deleted matter is shown by strikethrough for six or more characters and double brackets for five or less characters; and 2. added matter is shown by underlining.

1. (Withdrawn) A shift device having an operation member for operating a vehicular automatic transmission, wherein the operation member is formed to conform to the shapes of a palm and fingers of a driver.
2. (Withdrawn) The shift device according to claim 1, wherein the operation member includes a substantially dome-shaped knob, wherein the knob has a portion on which a palm is rested and a portion for determining the positions of the fingers.
- 3-7. (Canceled).
8. (Withdrawn) A switch device in a shift device for selecting an engage state of a gear train in a vehicular automatic transmission, comprising: a resting portion, on which a palm of a driver is rested; and a switch portion, wherein when a palm is rested on the resting portion, the switch portion is operable by fingers of the driver.
9. (Withdrawn) The switch device according to claim 8, wherein the switch portion includes a first switch portion for selecting the engage state of the gear train in the automatic

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transmission, and a second switch portion for validating a signal outputted from the first switch portion.

10. (Withdrawn) The switch device according to claim 8, wherein the resting portion functions as a switch, wherein the resting portion comprises the second switch portion.

11. (Withdrawn) A shift device having a selector device for selecting an engage state of a gear train in a vehicular automatic transmission, a detection device for detecting a selected state of the gear train, and a display device for displaying the selected state selected based on a signal from the detection device, wherein the selector device includes a resting portion, on which a palm is rested, and a switch portion, which is operable by a finger.

12. (Cancelled)

13. (Currently Amended) ~~The A shift device according to claim 12, further for operating a vehicular automatic transmission, comprising:~~

a case;

a substantially dome-shaped knob, the knob being tiltable and selectively located at selected positions that correspond engage states of the transmission, wherein a part of the knob protrudes from the case, wherein the knob has a central hole located at a center thereof that corresponds a palm of a driver and a plurality of holes located around the central hole that correspond to fingers of the driver;

a stopper selectively located at a lock position where the tilt of the knob is locked and an unlock position where the lock of the knob is released;

a shaft tiltably supported by the case for holding the knob at the selected position;

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a manipulation body movably supported by the shaft, wherein, in response to the movement of the shaft, the manipulation body is located at a protruded position where the manipulation body protrudes on the surface of the knob through the central hole, wherein the manipulation body has a projection that selectively engages and disengages with the stopper; and a spring that urges the manipulation body toward the protruded position;

wherein, when the manipulation body at the protruded position is pressed against the force of the spring while the stopper releases the knob from locking, the projection separates from the stopper to allow the tilt of the manipulation body, knob and the shaft, and when the manipulation body is released from pressing, the manipulation body engages the stopper.

14. (Previously Presented) The shift device according to claim 13, wherein a switching signal of the automatic transmission is outputted by a two-step operation including operation of the manipulation body and operation of the knob.

15. (Previously Presented) The shift device of claim 13, further comprising a detection device for detecting the selected state of shift position by the knob, wherein the detection device detects the selected state of the shift position when the manipulation body is operated.